



Commit to your health.

Fish Consumption Advisory Boysen Reservoir



Advisory updated 8/15/2014

The Wyoming Game and Fish Department has tested fish from these waterbodies for mercury. The Wyoming Department of Health has provided consumption advice according to mercury levels. To determine the recommended maximum number of meals that may be consumed per month, find the species and length of the fish you caught and follow the recommendations described below. A meal is 8 oz. of uncooked fish or 6 oz. of cooked fish.

Data are available for the species and length-classes shown in the table. Where data are not reported, data are not available, and we recommend that sensitive individuals follow the [General Fish Consumption Advice](#).

Fish species	Length (inches)	Women who might become pregnant, nursing mothers, and children less than 15 years of age	All other persons
<u>Boysen Reservoir</u>			
Black crappie	Less than 10"	Up to 8 meals per month	Unrestricted consumption
	10-12	Up to 4 meals per month	Up to 8 meals per month
	Greater than 12"	Do not consume	Up to 1 meal per month
Brown trout	15-25	Up to 1 meal per month	Up to 4 meals per month
	Greater than 25"	Do not consume	Up to 1 meal per month
Burbot	15-20	Up to 4 meals per month	Up to 8 meals per month
	20-25	Up to 1 meal per month	Up to 4 meals per month
	Greater than 25"	Do not consume	Up to 1 meal per month
Channel catfish	Greater than 25"	Do not consume	Up to 1 meal per month
Walleye and sauger	10-20	Up to 1 meal per month	Up to 4 meals per month
	Greater than 20"	Do not consume	Up to 1 meal per month
Yellow perch	8-10	Up to 4 meals per month	Up to 8 meals per month
	10-15	Up to 1 meal per month	Up to 4 meals per month

This document is part of the Wyoming Fish Consumption Advisory. The complete advisory is posted on the Wyoming Game and Fish Department Website <http://wgfd.wyo.gov/web2011/fishing-1001093.aspx>

For more information, call Dr. Tracy Murphy, State Epidemiologist 307-777-7172. Detailed sampling results are available upon request (307-777-4600).